Refine Search

Search Results -

Terms	Documents
L16 and L22	0

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Sunday, October 30, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L24	L16 and L22	0	L24
L23	L22 and L12	2	L23
L22	6377636.pn. or 6452981.pn.	2	L22
L21	(L12 same transmitter$) and L20	17	L21
L20	L16 and L19	17	L20
L19	((multi-input$ or (multi near1 input$)) same (multi-output$ or (multi near1 output$))) or MIMO$	6441	L19
L18	stream$ and L16	16	L18
L17	datastream$ and L16	0	L17
L16	L12 same encod$6 same interleav$6 same L15	17	L16
L15	((multi-input$ or (multi near1 input$)) same (multi-output$ or (multi near1 output$))) or MIMO or SIMO	2990	L15
L14	L12 same encod$6 same interleav$6 same (transmitter$ or subscarrier$)	165	L14

| L13 | L12 same encod$6 same interleav$6 same (transmit$6 or subcarrier$) | 270 | L13 |
| L12 | (orthogonal near1 frequency near1 division near1 (multiplexed$ or multiplex$6 or mux$)) or OFDM$ | 5417 | L12 |

DB=USPT; PLUR=YES; OP=ADJ

L11	L10 same (transmit$6 or subcarrier$)	78	L11
L10	L9 same encod$6 same interleav$6	94	L10
L9	(orthogonal near1 frequency near1 division near1 (multiplexed$ or multiplex$6 or mux$)) or OFDM$	1592	L9
L8	(orthogonal near1 frequency near1 division near1 (multiplexed$ or multiplex$6 or mux$)) same OFDM$	1078	L8
L7	L6 same encod$6	20	L7
L6	interleav$6 same L5	50	L6
L5	(orthogonal near1 frequency near1 division near1 (multiplexed or multiplex$6 or mux)) same OFDM	1078	L5
L4	(orthogonal near1 frequency near1 division near1 (multiplexed or multiplex$6 or mux)) or OFDM	1580	L4
L3	(orthogonal near1 frequency near1 division near1 (multiplexed or multiplex$6 or mux)) same OFDN	0	L3
L2	(orthogonal near1 frequency near1 division near1 (multiplexed or multiplex$6 or mux)) or OFDN	1236	L2
L1	datastream$ or data-stream$ or (data near1 stream$)	45589	L1

END OF SEARCH HISTORY